

TITLE Gigabit ethernet transceiver with analog front end		
FILING FEE RECEIVED 770	FEES: Authority has been given in Paper No. _____ to charge/credit DEPOSIT ACCOUNT No. _____ for following:	<input type="checkbox"/> All Fees <input type="checkbox"/> 1.16 Fees (Filing) <input type="checkbox"/> 1.17 Fees (Processing Ext. of time) <input type="checkbox"/> 1.18 Fees (Issue) <input type="checkbox"/> Other _____ <input type="checkbox"/> Credit

[IEEE HOME](#) | [SEARCH IEEE](#) | [SHOP](#) | [WEB ACCOUNT](#) | [CONTACT IEEE](#)[Membership](#) | [Publications/Services](#) | [Standards](#) | [Conferences](#) | [Careers/Jobs](#)**IEEE Xplore**
RELEASE 1.6Welcome
United States Patent and Trademark Office[Help](#) | [FAQ](#) | [Terms](#) | [IEEE Peer](#) | [Quick Links](#) | [▼](#)

Welcome to IEEE Xplore®

- [Home](#)
- [What Can I Access?](#)
- [Log-out](#)

Tables of Contents

- [Journals & Magazines](#)
- [Conference Proceedings](#)
- [Standards](#)

Search

- [By Author](#)
- [Basic](#)
- [Advanced](#)

Member Services

- [Join IEEE](#)
- [Establish IEEE Web Account](#)
- [Access the IEEE Member Digital Library](#)

Your search matched **1** of **1024576** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.**Refine This Search:**

You may refine your search by editing the current search expression or enter a new one in the text box.

 ☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**1 Active feedback circuit for minimization of voltage transients during pulsed measurements of semiconductor devices**

Young, A.M.; Osofsky, S.S.;

Instrumentation and Measurement, IEEE Transactions on , Volume: 50 , Issue: 2 , Feb. 2001

Pages:72 - 76

[\[Abstract\]](#) [\[PDF Full-Text \(120 KB\)\]](#) **IEEE JNL**[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved

FAST - [13dec03.1]

File Edit View Insert Window Help

Drafts

ISNR:

BRS:

BRS:

ISNR:

ISNR:

BRS:

ISNR:

Pending

Active

L1: (1118) plural ad3 amplifier and (impedance or impedances or resistor or resistors) and (sw...

L2: (5) 1 and disconnect near3 (power ad) supply

Failed

Saved

Favorites

Tagged (0)

Queue

Trash

Search

USPAT:US696892 B1

Document: 01

1 and disconnect near3 (power ad) supply

PDF form

BAK tem

Image

Print

RMV

	DocumentID	Issue Date	Pages	Title	Current IOR	Current IOR Ref	Retrieval Class	Inventor	IS	FC	EP	JP	US
1	US 696892 B1	20040224	37	Large dynamic range programmable gain attenuator	330/51	330/124R; 330/134		Behzad, Arya Reza	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	US 4878245 A	19891031	27	Control and metering system for pay television over a cable network	725/104	360/231; 360/241; 366/122		Bradley, Graham C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	US 4063075 A	19771213	72	Welding and automation control system	700/212	219/108; 327/18		Colton, Donald J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	US 4034268 A	19770705	8	Speaker protection circuit	361/111	330/207P; 361/98		Klauck, David E.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	US 4034212 A	19770705	73	Welding and automation control system	700/212	219/108; 307/34; 700/82		Paxton, Charles F.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ready